

Figure 3-8. ELECTRICAL SCHEMATIC: Variations for Manual Systems  
Including Electric Steam Generators with Manual Fill.

Volume 2 - Medallion

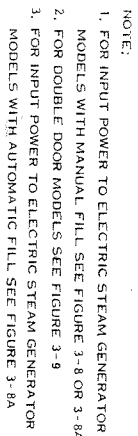
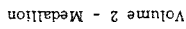
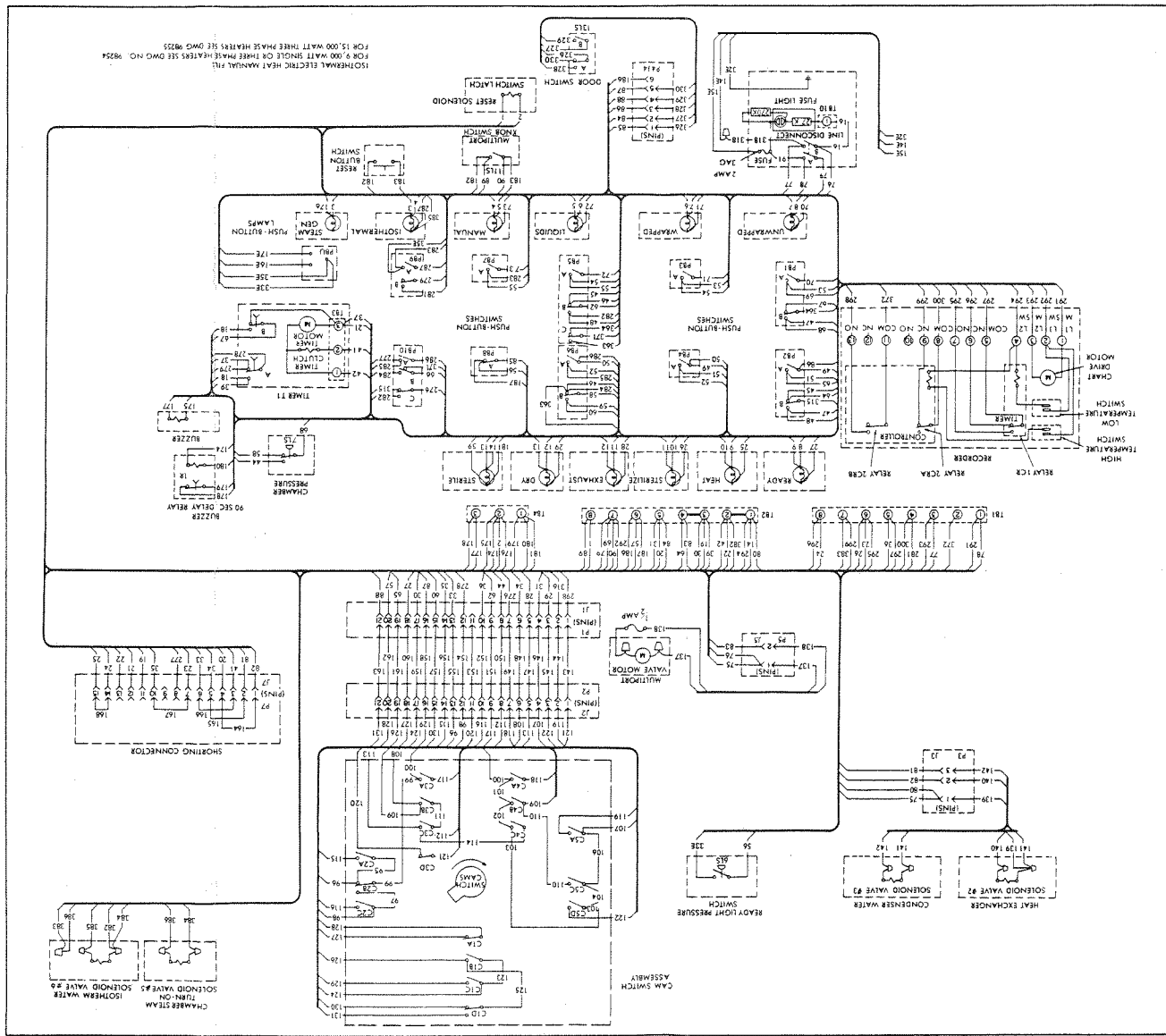


Figure 3-7. WTRING DIAGRAM:  
Isothermal Control Unit.





Volume 2 - Medallion

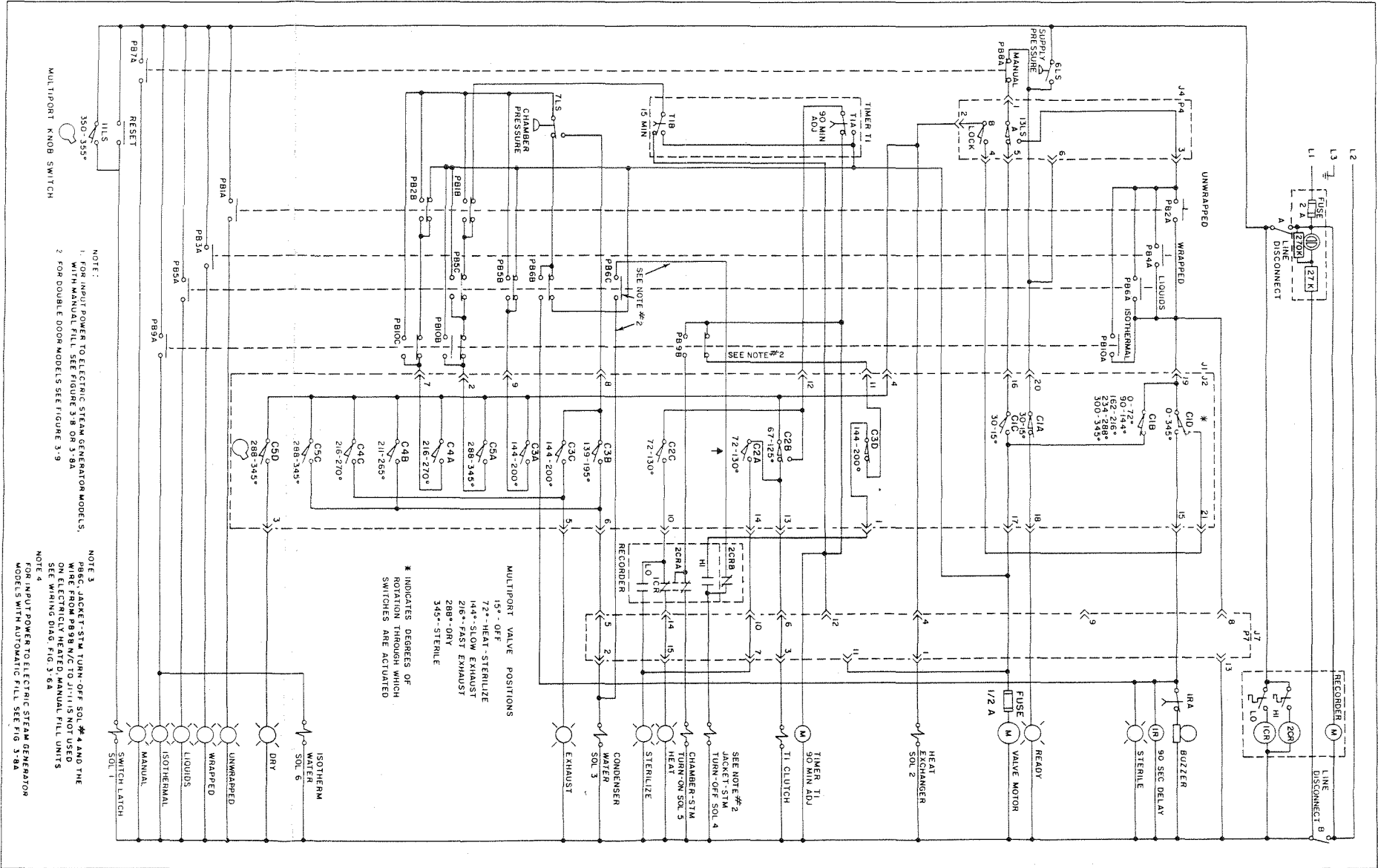


Figure 3-5. WIRING DIAGRAM: General Purpose High Speed Fabric Control Plug-In.

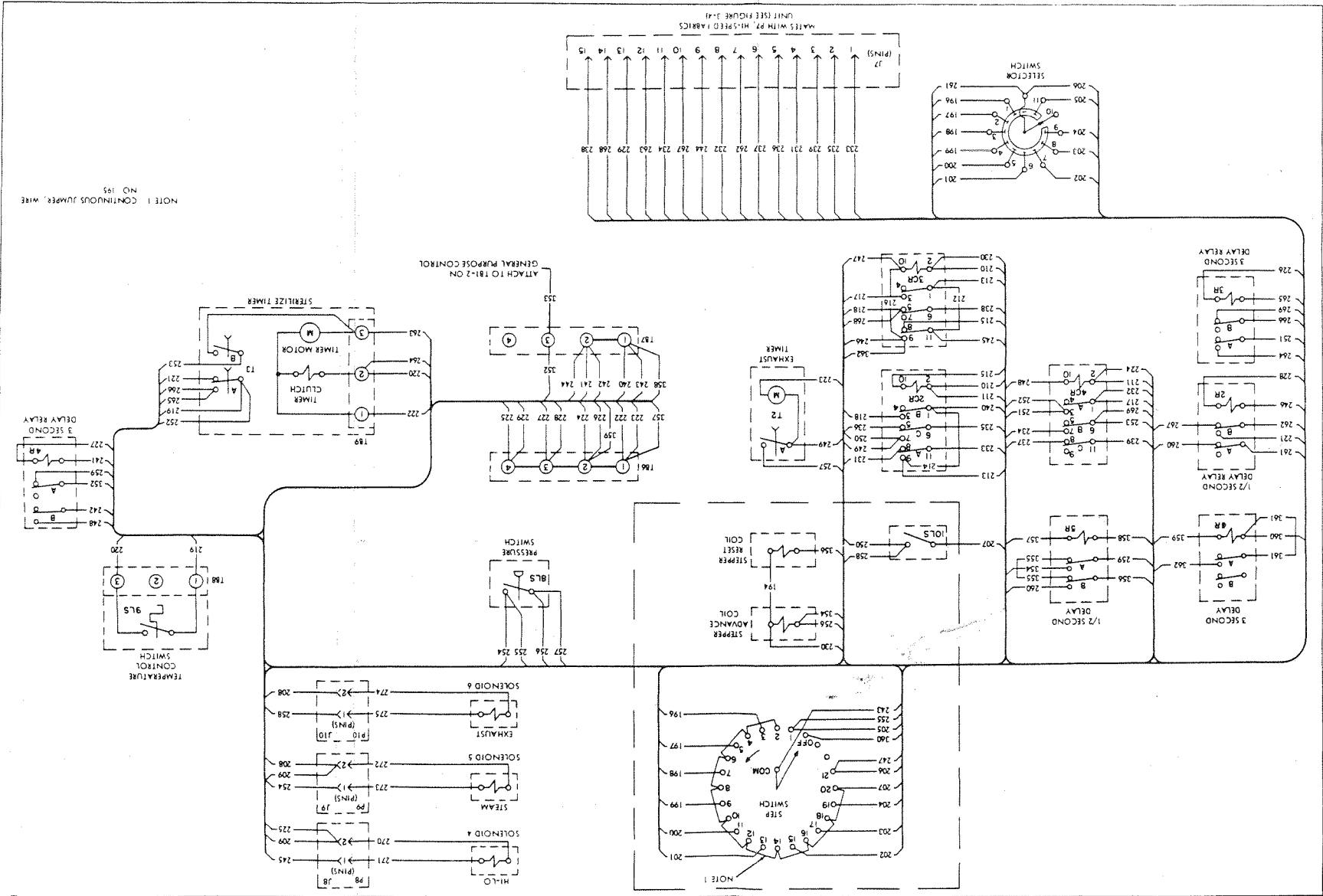
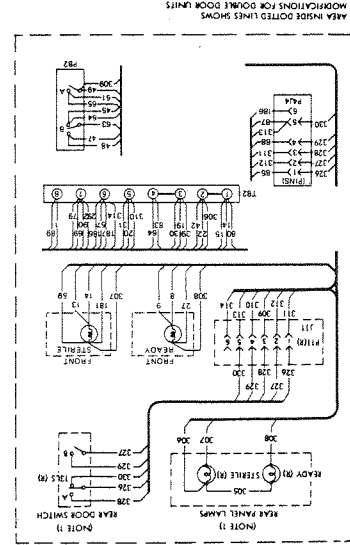
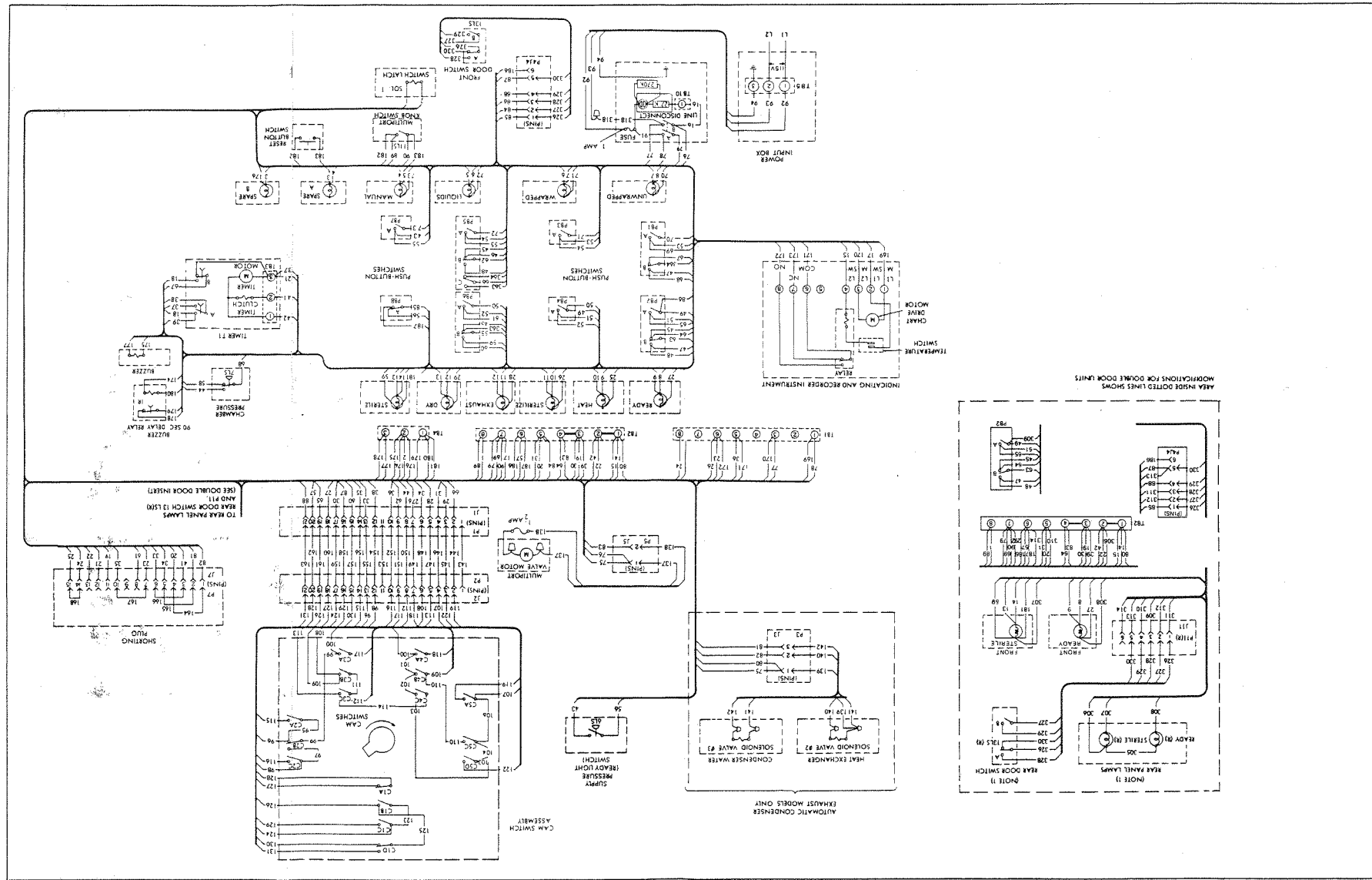
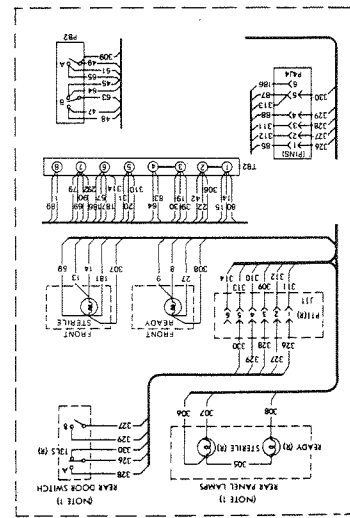
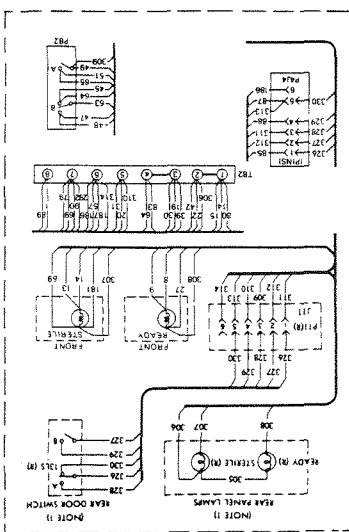


Figure 3-2. WIRING DIAGRAM: Basic General Purpose and Laboratory Control Unit.

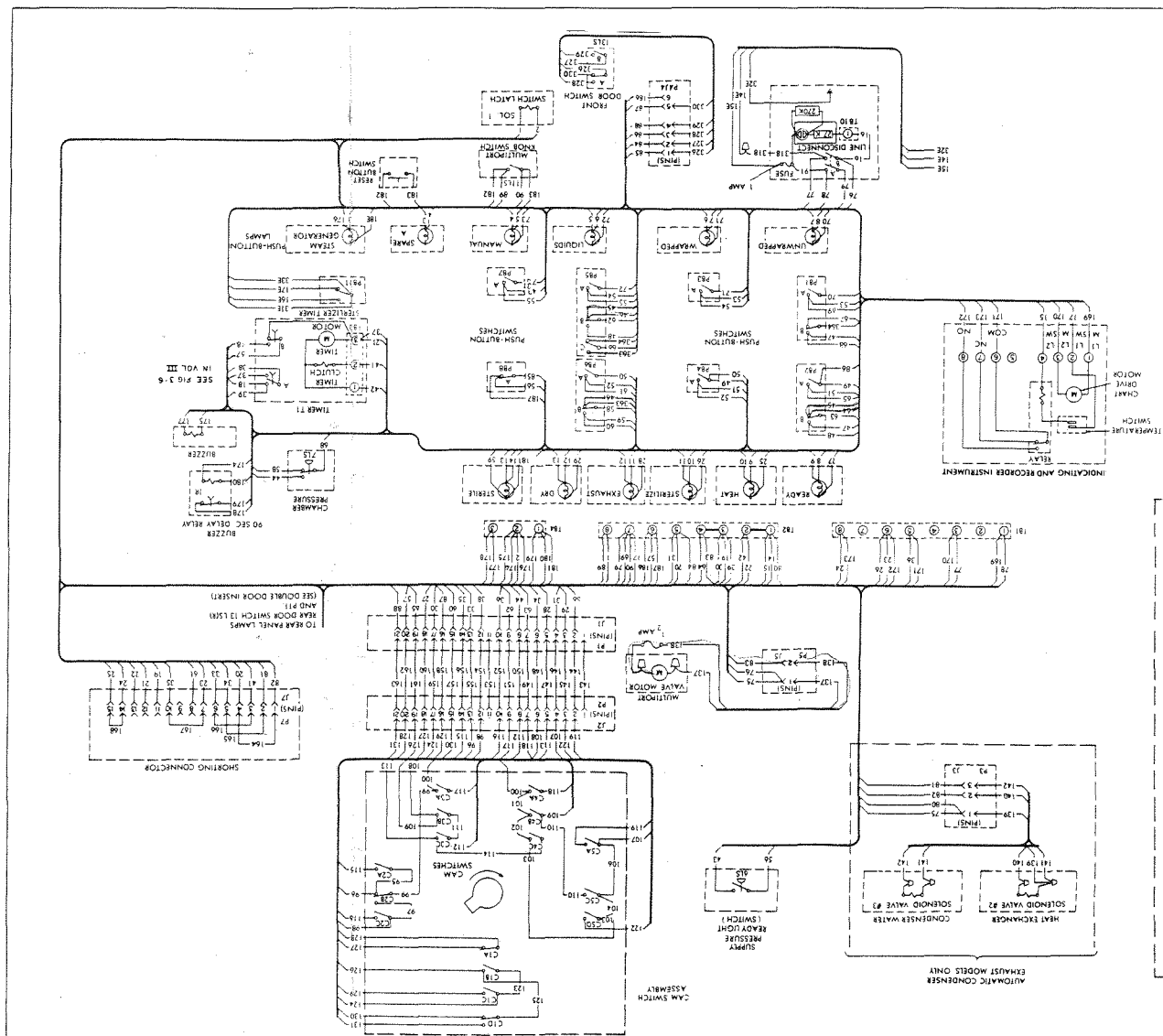


AREA INSIDE DOTTED LINES SHOWS  
NOTIFICATIONS FOR SOME BOOK UNITS





MODIFICATIONS FOR DOUBLE DOOR UNITS



3-8A



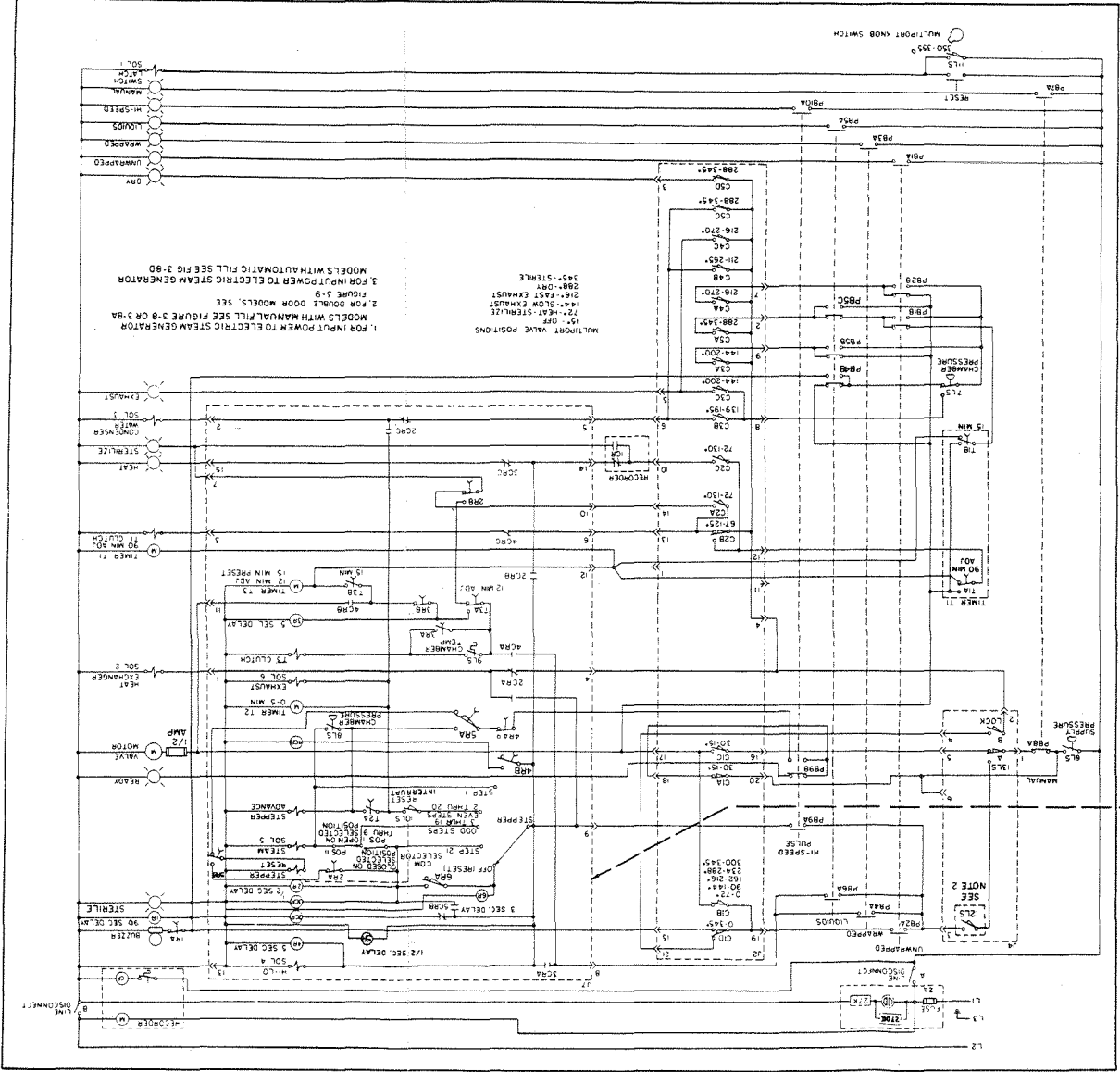
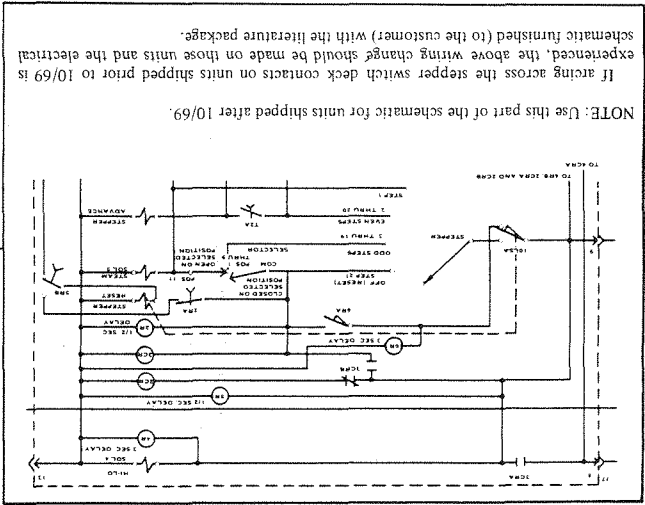
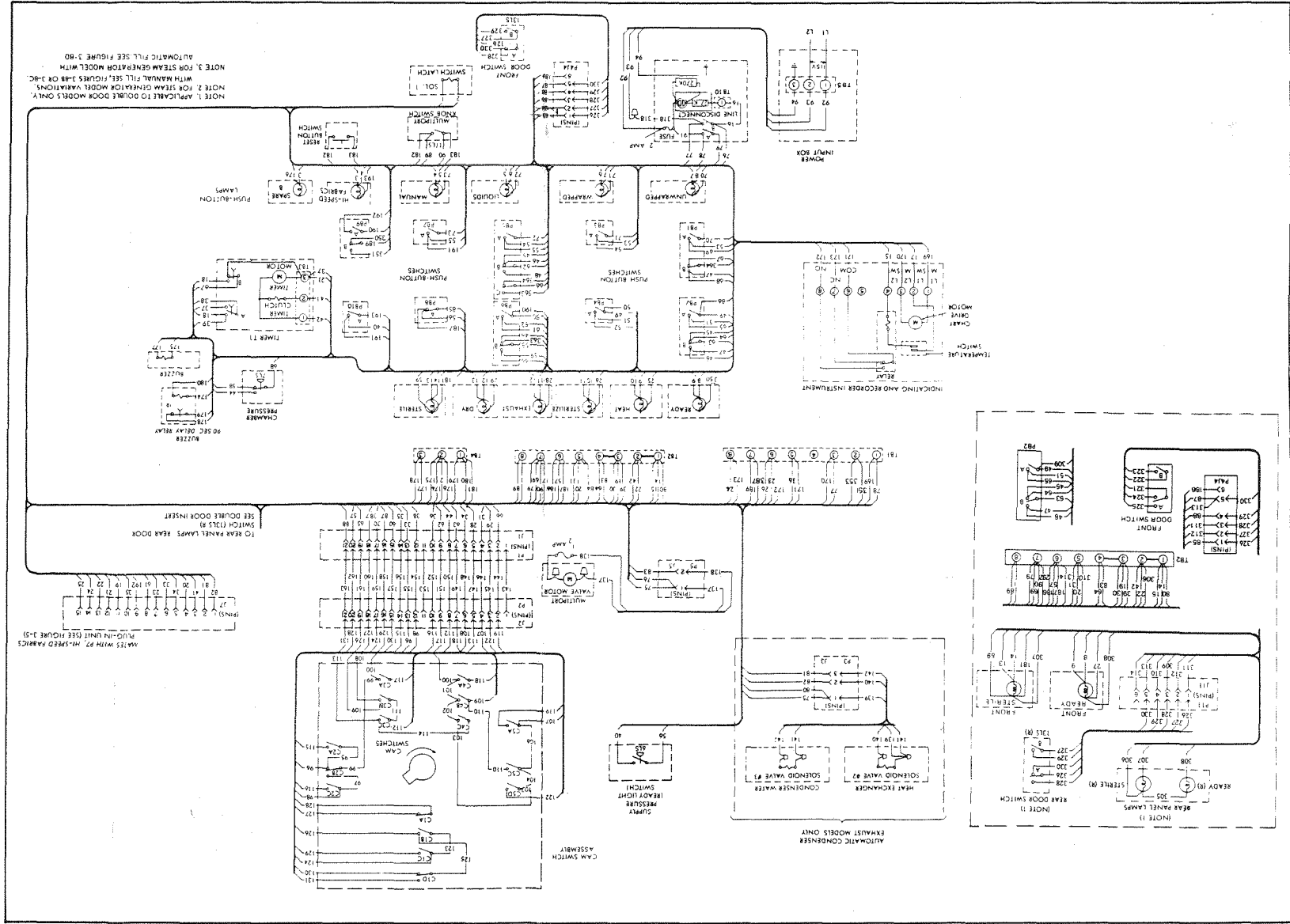


Figure 3-3. ELECTRICAL SCHEMATIC: General Purpose High Speed Fabric Control.



NOTE 1: APPLICABLE TO DOUBLE DOOR MODELS ONLY.  
NOTE 2: FOR STEAM OPERATOR MODEL VARIATIONS.  
NOTE 3: FOR STEAM OPERATOR MODEL WITH  
AUTOMATIC FILL, SEE FIGURE 3-40.